

05/12/05

SEQUENCE LISTING

<110> ISTITUTO NAZIONALE PER LO STUDIO E LA CURA DEI TUMORI

<120> PTPRK IMMUNOGENIC PEPTIDES

<130> 6423MEUR

<160> 20

<170> PatentIn version 3.1

<210> 1

<211> 16

<212> PRT

<213> Homo sapiens

<400> 1

Pro Tyr Tyr Phe Ala Ala Glu Leu Pro Pro Arg Asn Leu Pro Glu Pro
1 5 10 15

<210> 2

<211> 48

<212> DNA

<213> Homo sapiens

<400> 2

ccgttattact ttgctgcaga actccccccg agaaaacctac ctgagcct

48

<210> 3

<211> 24

<212> DNA

<213> synthetic oligonucleotide

<400> 3

cgcggatccc gcatggtg tctg

24

<210> 4

<211> 27

<212> DNA

<213> synthetic oligonucleotide

<400> 4

ggaattcctc agtcaggaa tcctgtt

27

<210> 5

<211> 44

<212> DNA

<213> synthetic oligonucleotide

<400> 5		
gactagttct agatcgcgag cggccgcctt tttttttt tttt		44
<210> 6		
<211> 22		
<212> DNA		
<213> synthetic oligonucleotide		
<400> 6		
acctcgattt gtttcgagc tt		22
<210> 7		
<211> 24		
<212> DNA		
<213> synthetic oligonucleotide		
<400> 7		
attaggacaa ggctggtgaa cact		24
<210> 8		
<211> 20		
<212> DNA		
<213> synthetic oligonucleotide		
<400> 8		
gtgctccat cagtgcattt		20
<210> 9		
<211> 18		
<212> DNA		
<213> synthetic oligonucleotide		
<400> 9		
gcgtacgcac tgggtttt		18
<210> 10		
<211> 27		
<212> DNA		
<213> synthetic oligonucleotide		
<400> 10		
ctgcaccac accgaaccaa gagagaa		27
<210> 11		
<211> 27		
<212> DNA		
<213> synthetic oligonucleotide		
<400> 11		
cgcctggaaa tagatgttgt atccttt		27

<210> 12
<211> 21
<212> DNA
<213> synthetic oligonucleotide

<400> 12
ccgattgtca cccacagtga a

21

<210> 13
<211> 15
<212> DNA
<213> synthetic oligonucleotide

<400> 13
gggcaggctc aggtta

15

<210> 14
<211> 15
<212> DNA
<213> synthetic oligonucleotide

<400> 14
ctcgggggga gttct

15

<210> 15
<211> 24
<212> DNA
<213> synthetic oligonucleotide

<400> 15
gggcaggctc aggtagttt cccg

24

<210> 16
<211> 18
<212> DNA
<213> synthetic oligonucleotide

<400> 16
ggcgctgcct gcttttgt

18

<210> 17
<211> 18
<212> DNA
<213> synthetic oligonucleotide

<400> 17
ggaggagcaa tgggtctt

18

<210> 18
<211> 30

<212> DNA
<213> synthetic oligonucleotide

<400> 18
cctggatgt agctaaaaaa gatcaaata

30

<210> 19
<211> 28
<212> DNA
<213> synthetic oligonucleotide

<400> 19
ccaaactaaga tgattccagg tactccaa

28

<210> 20
<211> 19
<212> DNA
<213> synthetic oligonucleotide

<400> 20
caccctctct ttcaagccat

19